

Figure 1 consists of 12 bar charts, labeled (a) through (l), each representing a different fish species. The y-axis for all charts is 'Percentage of total catch' ranging from 0 to 100. The x-axis represents months from January to December. The data is presented for the years 1980, 1981, 1982, 1983, 1984, 1985, 1986, 1987, 1988, 1989, and 1990. The species and their approximate peak catch percentages are: (a) Atlantic croaker (up to 80%), (b) Striped bass (up to 60%), (c) Blue crab (up to 80%), (d) Atlantic croaker (up to 80%), (e) Striped bass (up to 60%), (f) Blue crab (up to 80%), (g) Atlantic croaker (up to 80%), (h) Striped bass (up to 60%), (i) Blue crab (up to 80%), (j) Atlantic croaker (up to 80%), (k) Striped bass (up to 60%), and (l) Blue crab (up to 80%).



FIG. 3

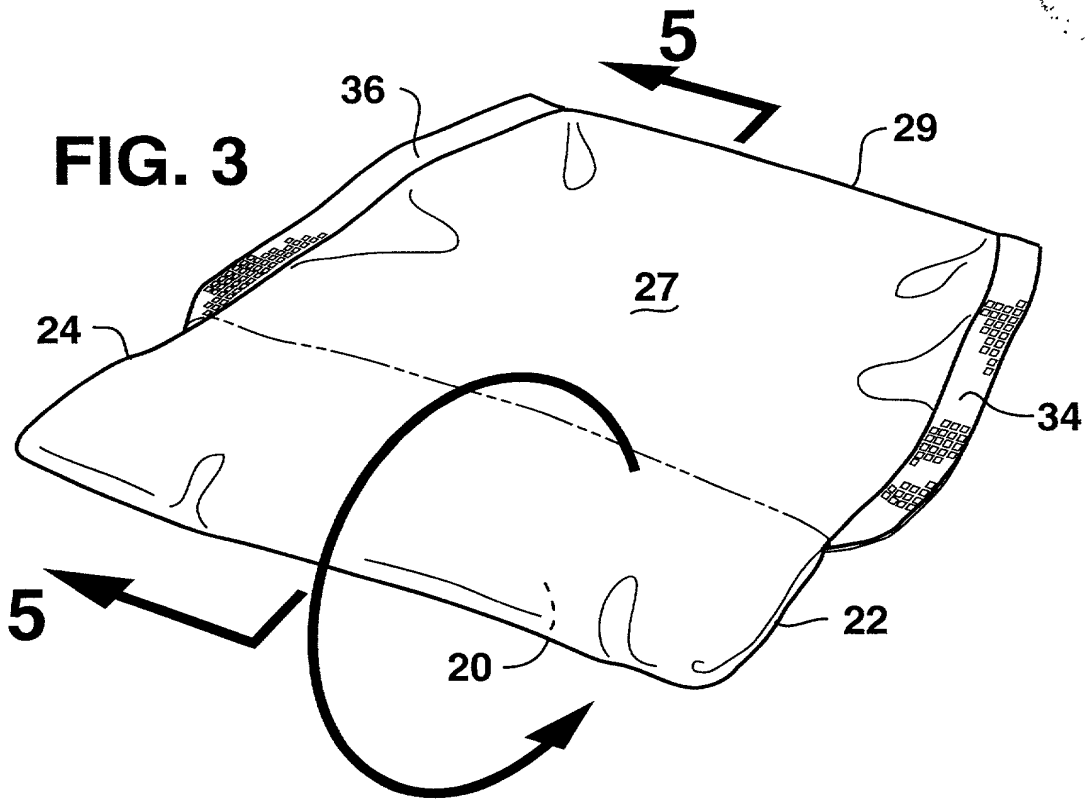


FIG. 4

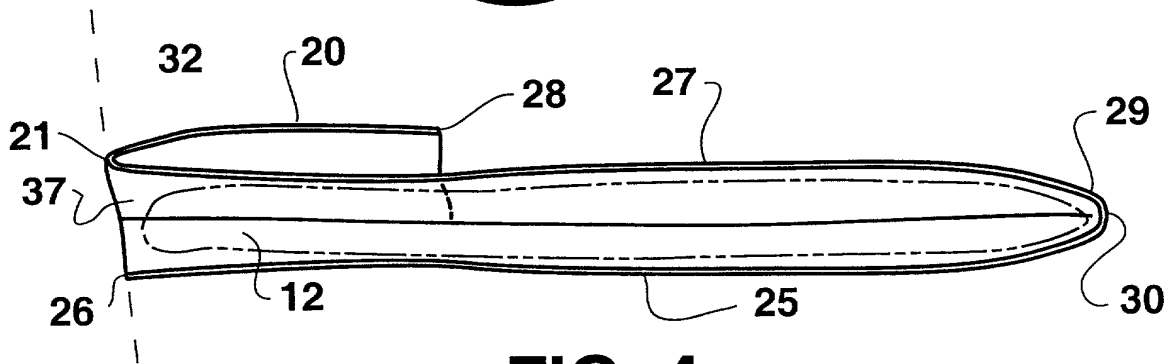


FIG. 5

